

WRITING AND READING TENS.

16. 1. Write the figures that stand for *ten*.

9 and *1* are *ten*. Written *10*.

2. What two figures stand for *ten*? How are they written?
Which is on the left hand? Which is on the right hand?

3. Make *ten* marks on your slate two times :

Thus, *////////// //////////*

4. Write the figures that stand for *two tens*.

2 tens are *twenty*. Written *20*.

5. Make *ten* marks on your slate 3 times ; 4 times ; 5 times ;
6 times ; 7 times ; 8 times ; 9 times ; 10 times.

6. How would you write the figures that stand for *three* tens,
four tens, *five* tens, *six* tens, *seven* tens, *eight* tens, *nine* tens?

7. Repeat this table :

<i>2</i> tens are <i>twenty</i> .	<i>6</i> tens are <i>sixty</i> .
<i>3</i> tens are <i>thirty</i> .	<i>7</i> tens are <i>seventy</i> .
<i>4</i> tens are <i>forty</i> .	<i>8</i> tens are <i>eighty</i> .
<i>5</i> tens are <i>fifty</i> .	<i>9</i> tens are <i>ninety</i> .
<i>10</i> tens are <i>1 hundred</i> .	

8. What two figures together stand for *eight* tens? Which
is on the left hand? Which is on the right hand?

9. How many are 3 tens? 6 tens? 9 tens? 4 tens?

Express in figures :

10. Two tens.	13. Three tens.	16. Eight tens.
11. Four tens.	14. Five tens.	17. Four tens.
12. Six tens.	15. Nine tens.	18. Seven tens.

19. Read the following :

60. 30. 70. 20. 50. 90. 60. 40. 70. 90.

17.

2. V

3. V
six ten

4. H

5 tens

5. V

6. V
and 2.

7. F

In *TV*

8. I

8 tens

9. I

90 + 2

10.

56 + 1

11.

1?

12

thus

13

20

57